

for argument: $P \rightarrow \sim Q$
 Q
 $\therefore \sim P$

	(*)		(*)	(C)
P	Q	$\sim Q$	$P \rightarrow \sim Q$	$\sim P$
T	T	F	F	F
T	F	T	T	F
F	T	F	T	T
F	F	T	T	T

VALID!

when ALL premises are T,
 conclusion MUST be T